

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

- 5     1 (original): A pointing device comprising:  
         a housing comprising an upper cover;  
         a main body retractably fixed under the housing, the main body comprising a front  
         half and a back half; and  
         an input section placed on the front half of the main body for generating  
10        (inputting) key signals, wherein the top surface of front half and the  
         top surface of back half of the main body forming a smooth surface.
- 2 (original): The pointing device of claim 1 wherein the bottom side of the  
         housing and the bottom side of the main body are fixed at the same level.  
15
- 3 (original): The pointing device of claim 1 wherein the housing further  
         comprises two extending arms, which extend from the upper cover and has  
         the main body positioned between the two extending arms, for fixing the  
         main body under the upper cover.  
20
- 4 (original): The pointing device of claim 3 wherein when the main body is  
         under the housing, the front of the two extending arms of the housing is  
         flush with the main body.
- 25     5 (original): The pointing device of claim 1 is a mouse.
- 6 (original): The pointing device of claim 1 wherein the input section  
         comprises two keys and a wheel that is placed between the two keys.

7 (original): The pointing device of claim 1 further comprising a guide and a track that are placed between the housing and the main body in order to freely change the position of the housing with respect to the main body.

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8 (original): The pointing device of claim 1 wherein

the main body further comprises a plurality of notches;

the housing further comprises a latch; and

the latch comprises a tooth;

10 wherein the positions of the housing with respect to the main body is fixed by fitting tooth of the latch fits the plurality of notches so that when the latch the tooth of the latch into a corresponding notch from the plurality of notches.

15 9 (withdrawn): The pointing device of claim 1 wherein

the main body further comprises a plurality of notches;

the housing comprises a latch; and

the latch comprises two teeth;

20 wherein the positions of the housing with respect to the main body is fixed by fitting the two teeth of the latch into corresponding notches from the plurality of notches.

10 (original): A pointing device comprising:

a housing comprising a first edge;

25 a main body retractably fixed under the housing, wherein a fixed space exists between the first edge of the housing and a smooth surface of the main body, the fixed space being only large enough for first edge of the housing to slide over the smooth surface of the main

body when the positions of the housing and main body relative to each other are adjusted;

an input section placed on the front half and exposed out from the housing;

5 wherein when the positions of the main body and the housing relative to each other are adjusted, a fixed space exists between the first edge and the smooth surface.

11 (original): The pointing device of claim 10 wherein the bottom side of  
10 the housing and the bottom side of the main body are fixed at the same level.

12 (original): The pointing device of claim 10 wherein the housing further comprises two extending arms with the main body fixed between the two  
15 extending arms of the housing.

13 (original): The pointing device of claim 12 wherein when the main body is under the housing, the front part of the two extending arms of the housing is flush with the main body.

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14 (original): The pointing device of claim 10 is a mouse.

15 (original): The pointing device of claim 10 wherein the input section comprises two keys and a wheel that is placed between the two keys.

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16 (original): The pointing device of claim 10 further comprising a guide and a track that are placed between the housing and the main body in order to freely change the position of the housing with respect to the main body.

17 (original): The pointing device of claim 10 wherein  
the main body further comprises a plurality of notches;  
the housing further comprises a latch; and  
5 the latch comprises a tooth;  
wherein the positions of the housing with respect to the main body is  
fixed by fitting tooth of the latch fits the plurality of notches so that  
when the latch the tooth of the latch into a corresponding notch  
from the plurality of notches.

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18 (withdrawn): The pointing device of claim 10 wherein  
the main body further comprises a plurality of notches;  
the housing comprises a latch; and  
the latch comprises two teeth;  
15 wherein the positions of the housing with respect to the main body is  
fixed by fitting the two teeth of the latch into corresponding  
notches from the plurality of notches.

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19 (original): A pointing device comprising:  
20 a housing comprising a first bottom side;  
a main body comprising a second bottom side and retractably fixed  
under the housing; and  
an input section placed on the main body;  
wherein the first bottom side and the second bottom side form a flat  
25 surface, and when the positions of the main body and the housing  
relative to each other are adjusted, the first bottom side and the  
second bottom side remain on the (same) flat surface.

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20 (original): The pointing device of claim 19 wherein the housing further comprises an upper cover and two extending arms in which the main body is fixed between the two extending arms of the housing and under the upper cover.

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21 (original): The pointing device of claim 20 wherein when the main body is under the housing, the front of the two extending arms of the housing is flush with the main body.

10 22 (original): The pointing device of claim 19 is a mouse.

23 (original): The pointing device of claim 19 wherein the input section comprises two keys and a wheel that is placed between the two keys.

15 24 (original): The pointing device of claim 19 further comprising a guide and a track that are placed between the housing and the main body in order to freely change the position of the housing with respect to the main body.

25 (original): The pointing device of claim 19 wherein  
20 the main body further comprises a plurality of notches;  
the housing further comprises a latch; and  
the latch comprises a tooth;  
wherein the positions of the housing with respect to the main body is  
fixed by fitting tooth of the latch fits the plurality of notches so that  
25 when the latch the tooth of the latch into a corresponding notch  
from the plurality of notches.

26 (withdrawn): The pointing device of claim 19 wherein

the main body further comprises a plurality of notches;  
the housing comprises a latch; and  
the latch comprises two teeth;  
wherein the positions of the housing with respect to the main body is  
5       fixed by fitting the two teeth of the latch into corresponding  
notches from the plurality of notches.